

A List of the Reptiles of Borneo—Addenda et Corrigenda.*

P. 47.—*Brookeia baileyi*, Bartlett.

This species must now be known as *Orlitia borneensis*, Gray. *O. borneensis* was most incompletely described in 1873, from a very young mounted specimen, collected by Bleeker at Sintang, Dutch Borneo. Boulenger subsequently relegated the species to the genus *Bellia*, since the very immature specimens showed no characters on which to base a sound generic diagnosis. Adult specimens of this same species were later (1895 and 1897) described by Bartlett and Boulenger as *Brookeia baileyi* and *Liemys inornata* respectively. A skull of this tortoise in the Zoological Institute, Munich, was described by Baur in 1895 as *Adelochelys crassa* and referred to the super-family *Chelydroidea*, chiefly characteristic of the New World, and its habitat guessed at as Costa Rica! Finally Schenkel in 1901 suggested that *Brookeia baileyi* and *Bellia borneensis* were conspecific, and pointing out the differences between this species and a typical *Bellia*, revived Gray's Genus *Orlitia*. I had already pointed out to Mr. Boulenger the identity of his *Liemys inornata* with *Brookeia baileyi*, and recently was able to obtain, through the kindness of Mr. Bailey, of the Sarawak service, a young specimen of this oft-described tortoise; Mr. Boulenger has compared this with the type of *Orlitia borneensis*, itself a young specimen, and in a letter he informs me that the two are identical. The head and entoplastron alone shew that the species is not a *Bellia*, but must occupy a genus by itself, for which the name *Orlitia* has already been provided.

* See this Journal No. 35, pp. 43-68, 1901.

The species also occurs in Sumatra.

The following is a list of the literature relating to the species :—

Orlitia borneensis, Gray, A. M. N. H. (4) xi, p. 157, 1873.

Bellia borneensis, Boulenger, Cat. Chelonians, Brit. Mus., p. 100, (1889).

Hardella baileyi, Bartlett, Sarawak Gazette, Vol. xxv, p. 83, 1895, and Zoolog. Note Book of Sarawak, No. 1, p. 60, 1895.

Brookeia baileyi, Bartlett, Sarawak Gazette, Vol. xxvii, p. 113, 1896, and Zool. N. B. of Sarawak, No. 2, p. 81, 1896.

Adelochelys crassa, Baur, Anat. Anz., xii, 1896, p. 314.

Liemys inornata, Boulenger, A. M. N. H. (5), Vol. 19, p. 868-469, 1897.

Liemys inenata, Siebenrock, Sitzb. Ak. Wien., cvi, 1, 1897, p. 248.

Orlitia (Bellia) borneensis, Shenckel, Verh. Nat. Ges. Basel, xiii, 1901, p. 196.

P. 47.—*Bellia borneensis*, Gray. Omit (see above).

P. 50.—*Tarentola delalandii*, D. & B.

This species should not be included in the Bornean fauna. Its habitat is West Africa and Madeira.

P. 54.—*Lygosoma whiteheadi*, Mocq.

This is conspecific with *L. bowringii*, Günth.

P. 58.—Add Mt. Saribau, Samarahan R. as another locality for *Opisthotropis typica*, Mocq., and *Hydrablubes periops*, Günth.

P. 58.—*Xylophis albonuchalis*, Günth.

This species, which was included by Günther in the genus *Geophis*, has been referred by Boulenger (Zool. Record, 1898) to *Agrophis*, next to *Idiopholis* (see p. 61).

P. 61—After *Agrophis albonuchalis*, Günth, add :—

Agrophis saravacensis, Shelford. Shelford A. M. N. H. (7), Vol. viii, p. 516, 1901.

S. M. Kuching. (Shelford).

Type and only known specimen in the Sarawak Museum.

After *Idiopholis collaris*, Mocq. add :—

Idiopholis everetti, Shelford, l. c. p. 517, 1901.

Sawa, N. Borneo (A. Everett) cf. The unique specimen is preserved in the British Museum.

P. 62.—For *Calamaria prakii* read *Calamaria prakki*.

P. 63.—For *Perraca* read *Perracca*.

R. Shelford.